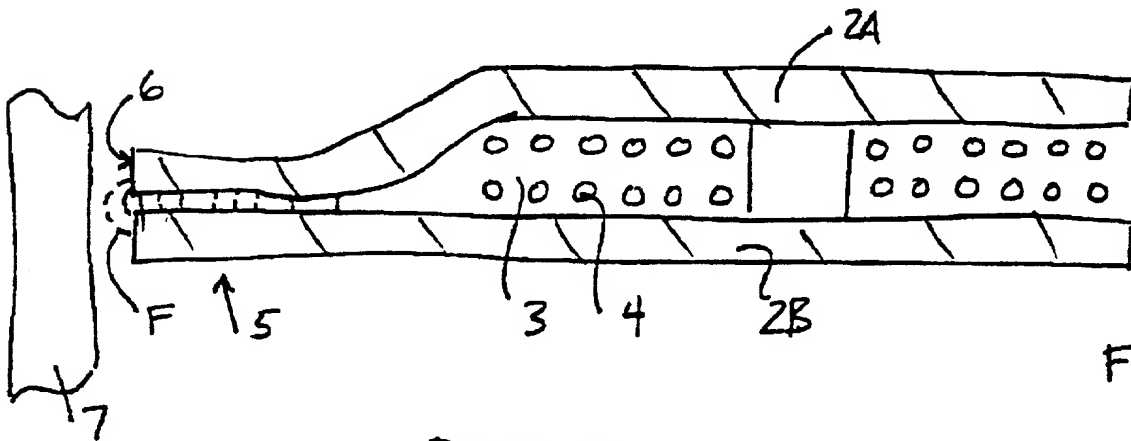


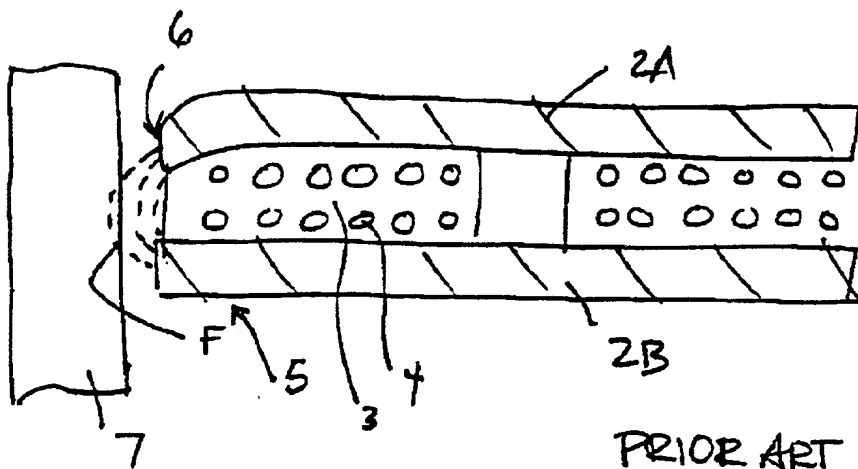
PRIOR ART

FIG. 1A



PRIOR ART

FIG. 1B



PRIOR ART

FIG. 1C

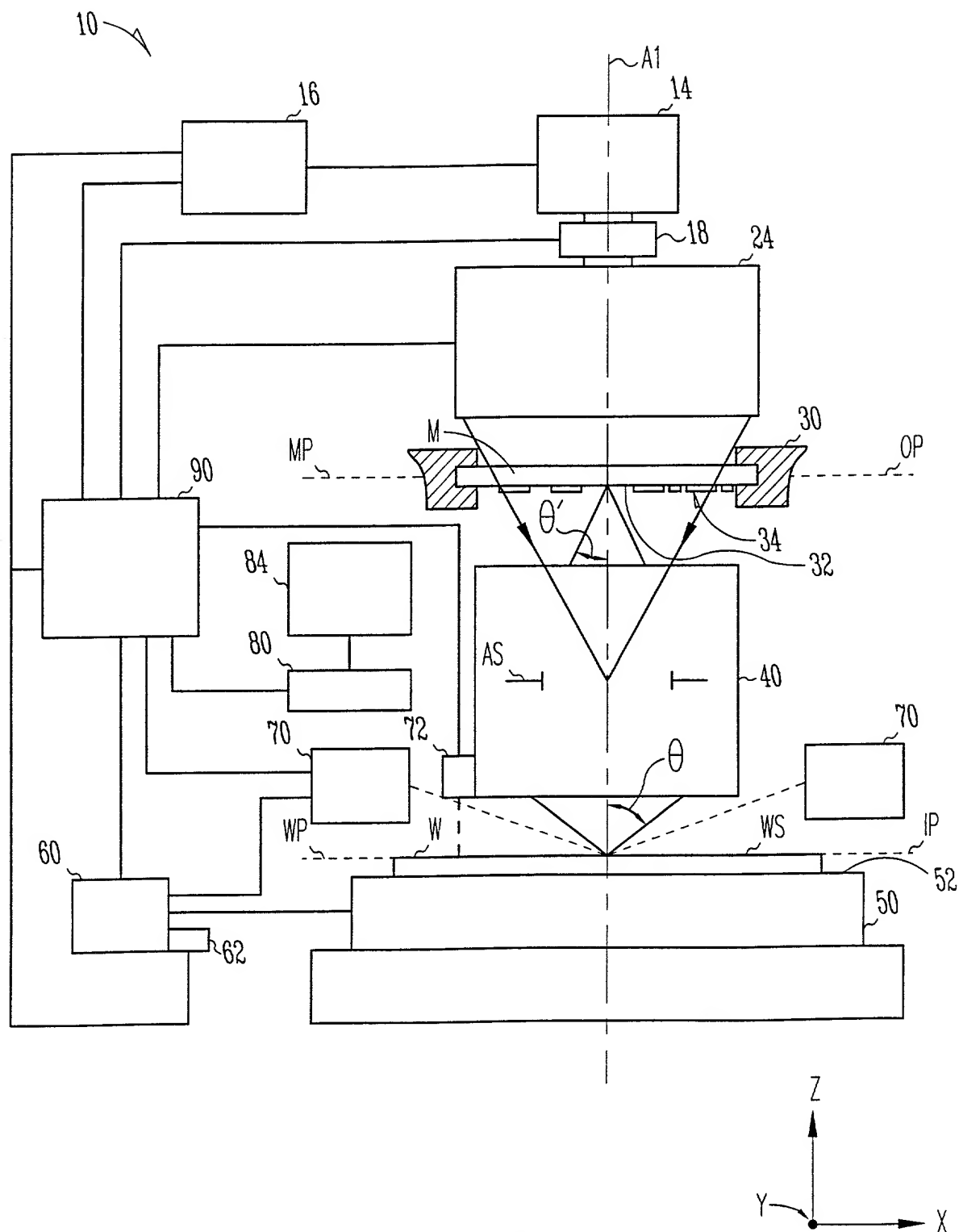


Fig. 2

10035764.402201

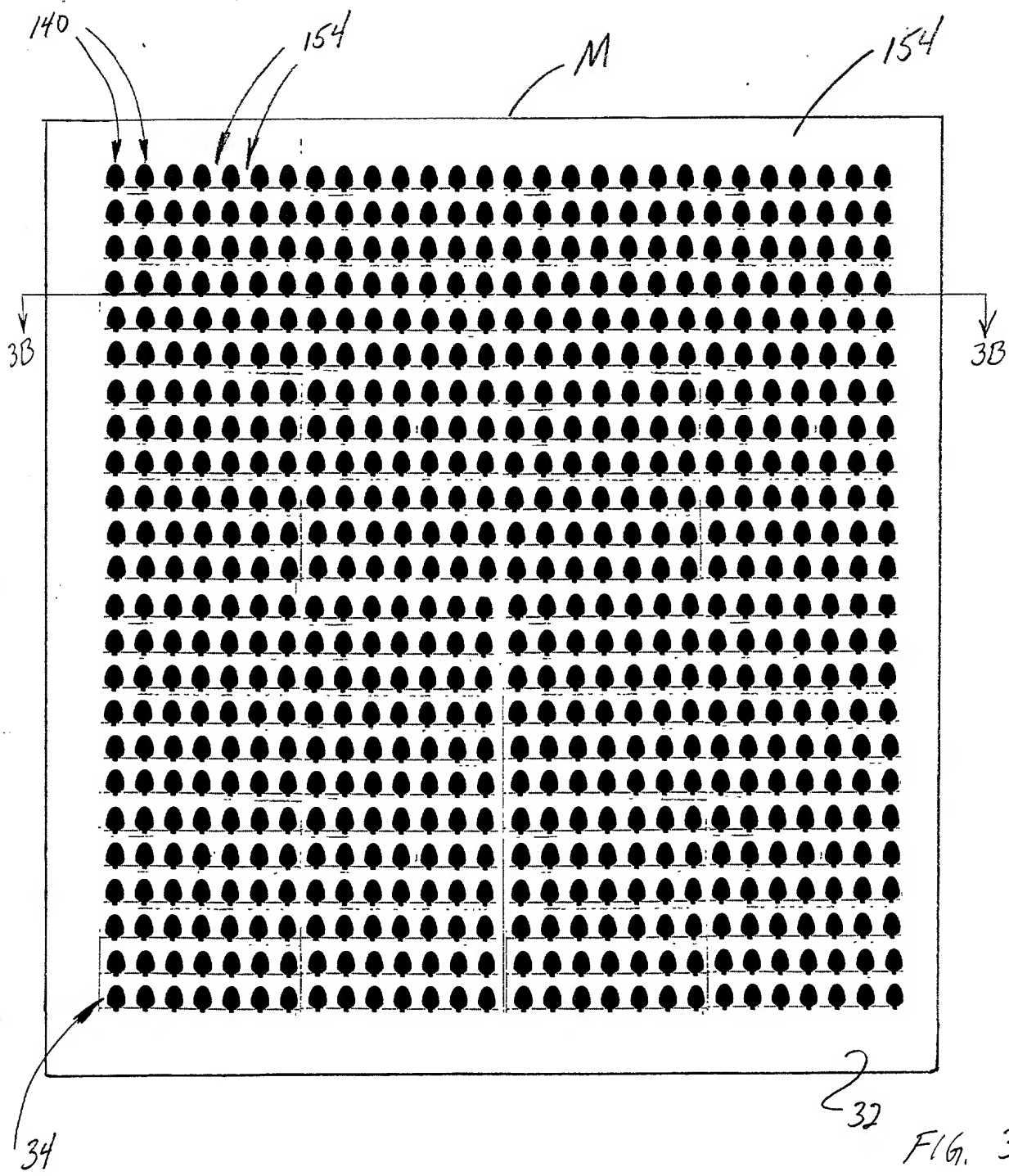


FIG. 3A



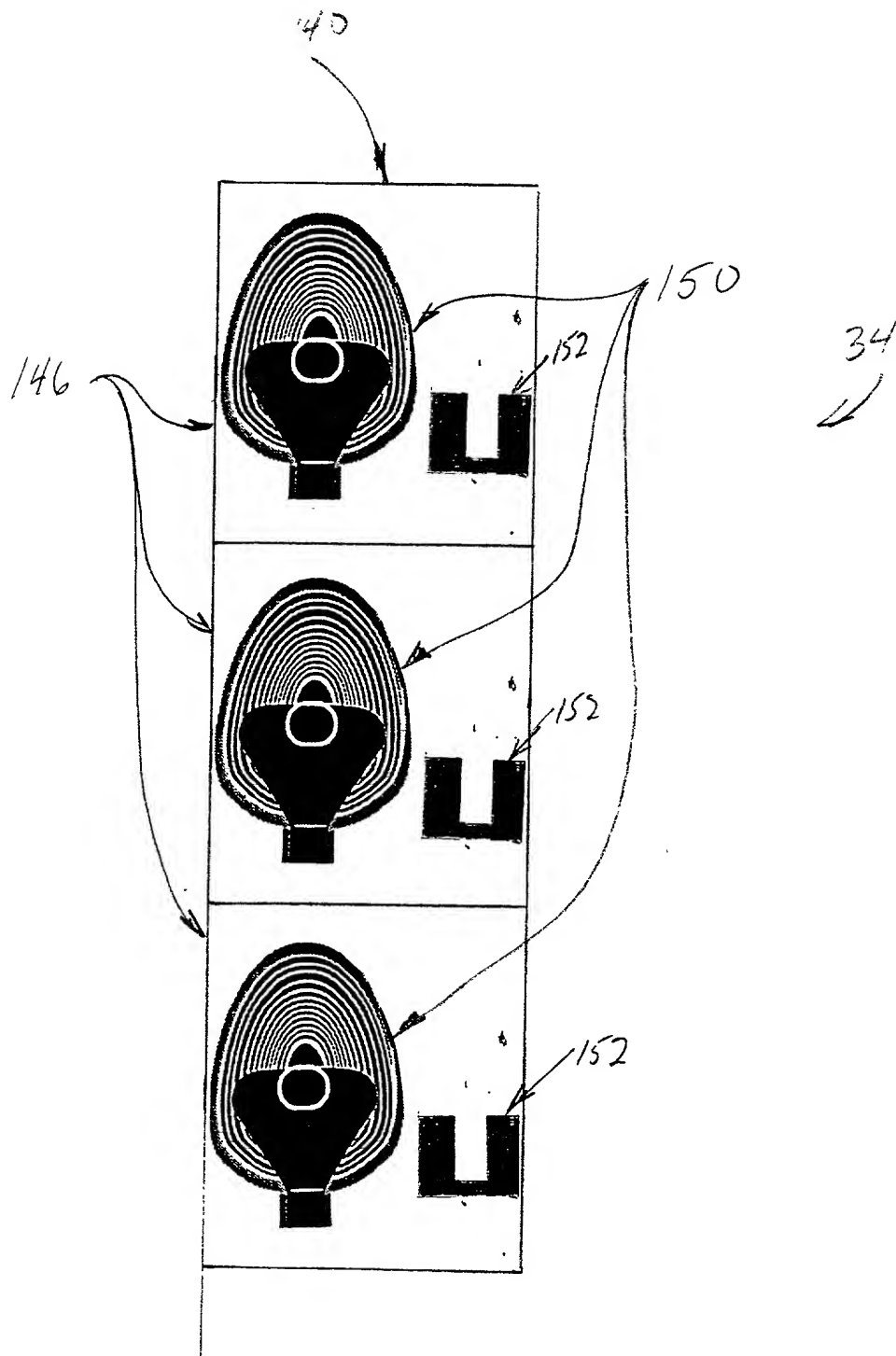


FIG. 3C

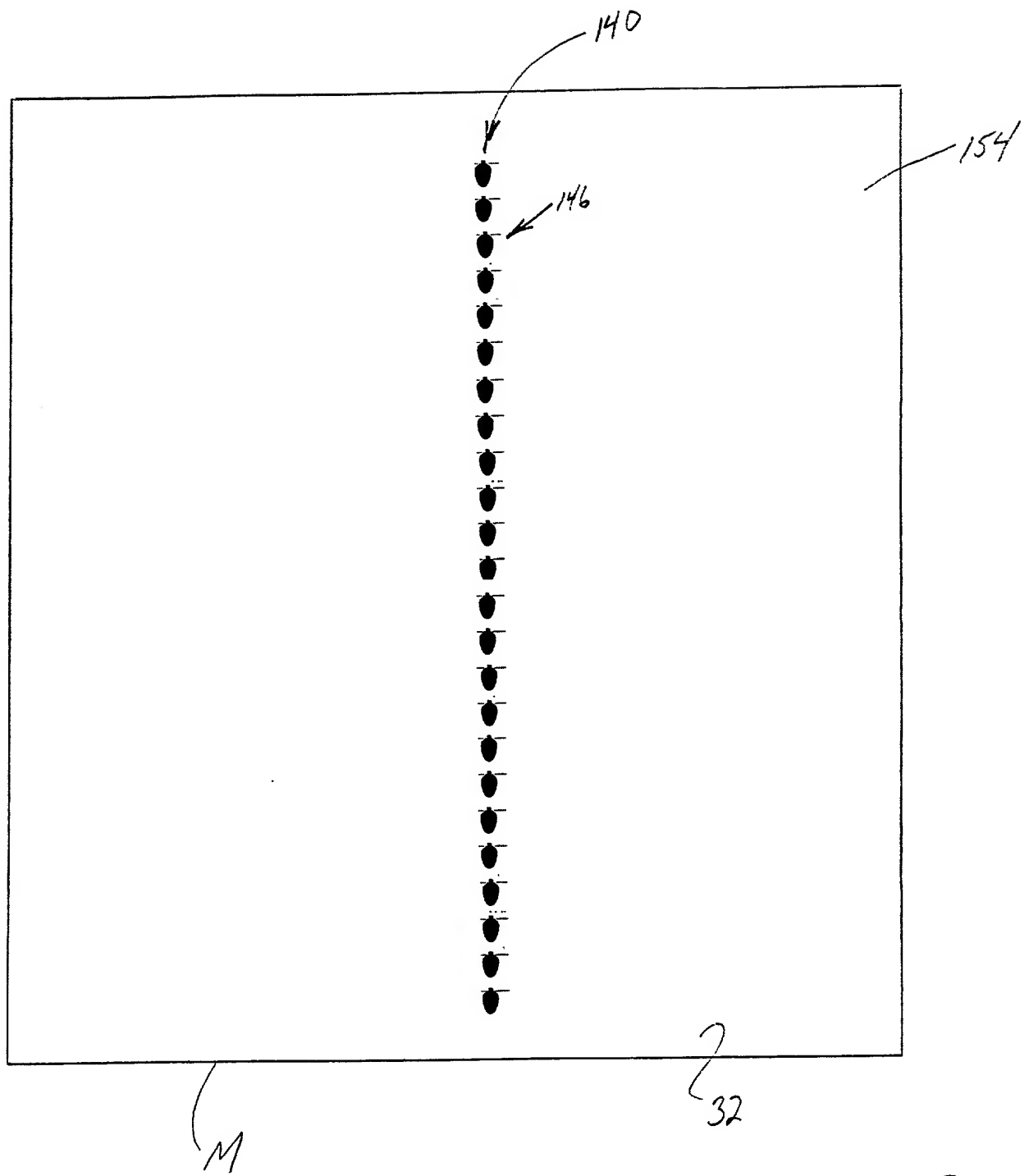


FIG. 3D

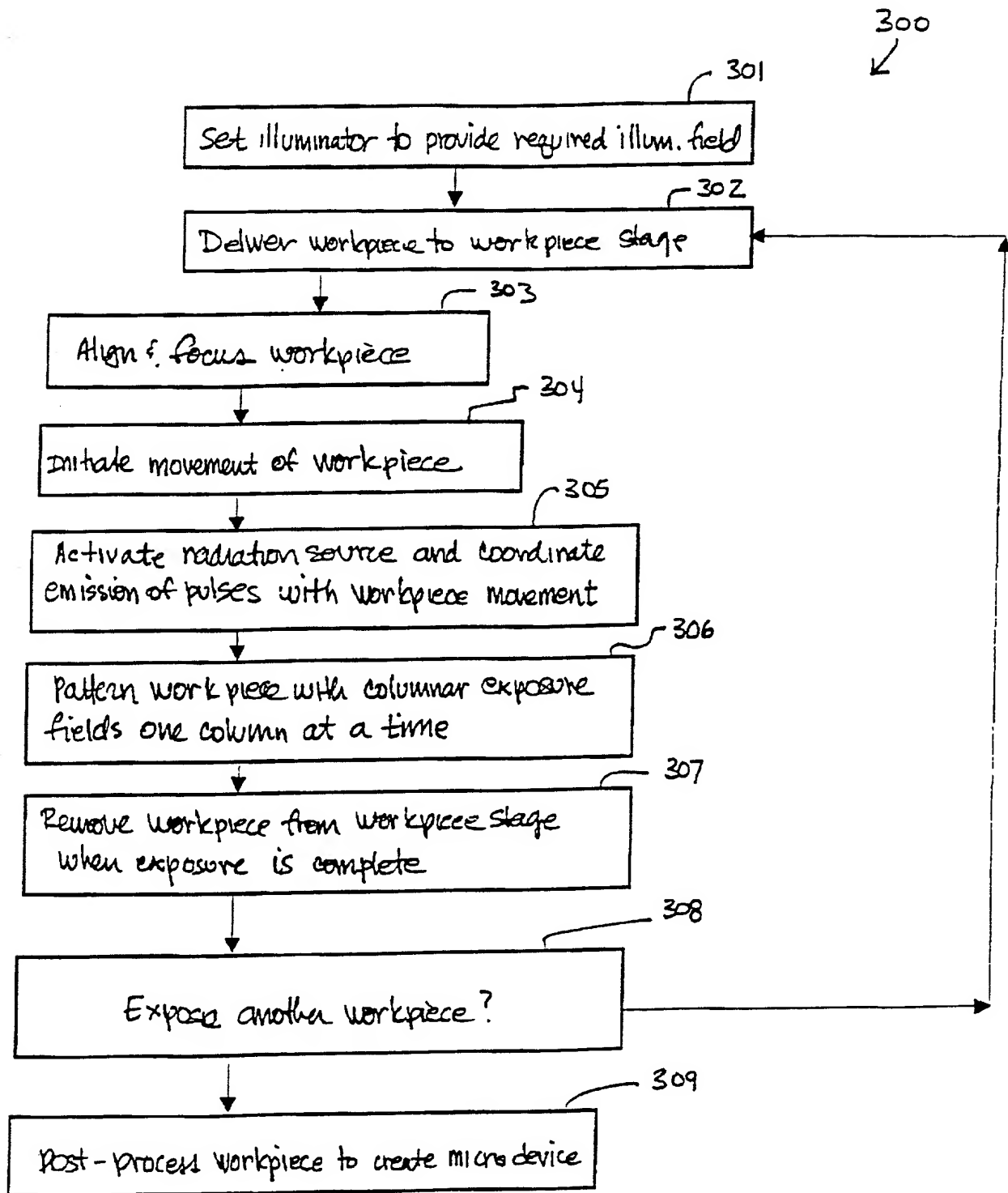


FIG. 4

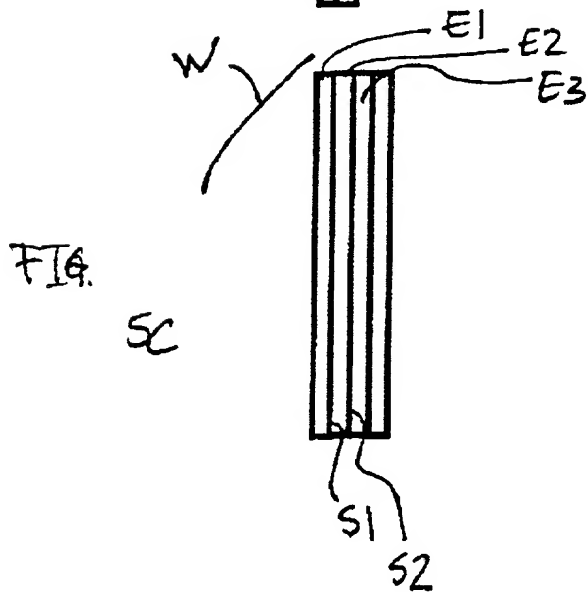
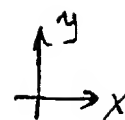
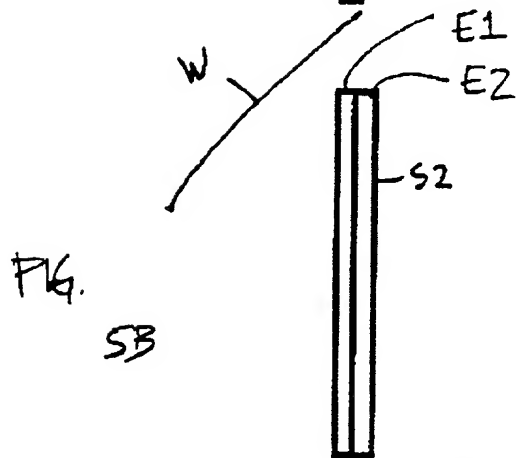
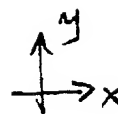
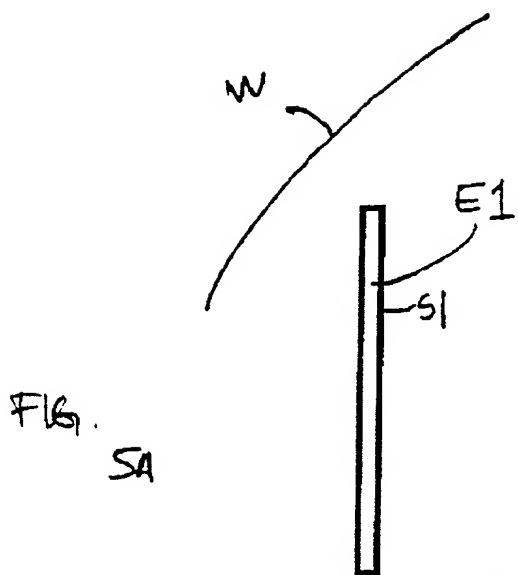




FIG. 1 is a schematic diagram of a circular substrate 500. The substrate contains three horizontal rectangular regions 502, 504, and 506, each filled with a grid pattern. The regions are separated by dashed lines 510. The regions 502 and 504 are labeled 'EF'. The regions 502 and 504 are also labeled '502' and '504' respectively. The regions 502 and 504 are also labeled '502' and '504' respectively.

FIG. 6

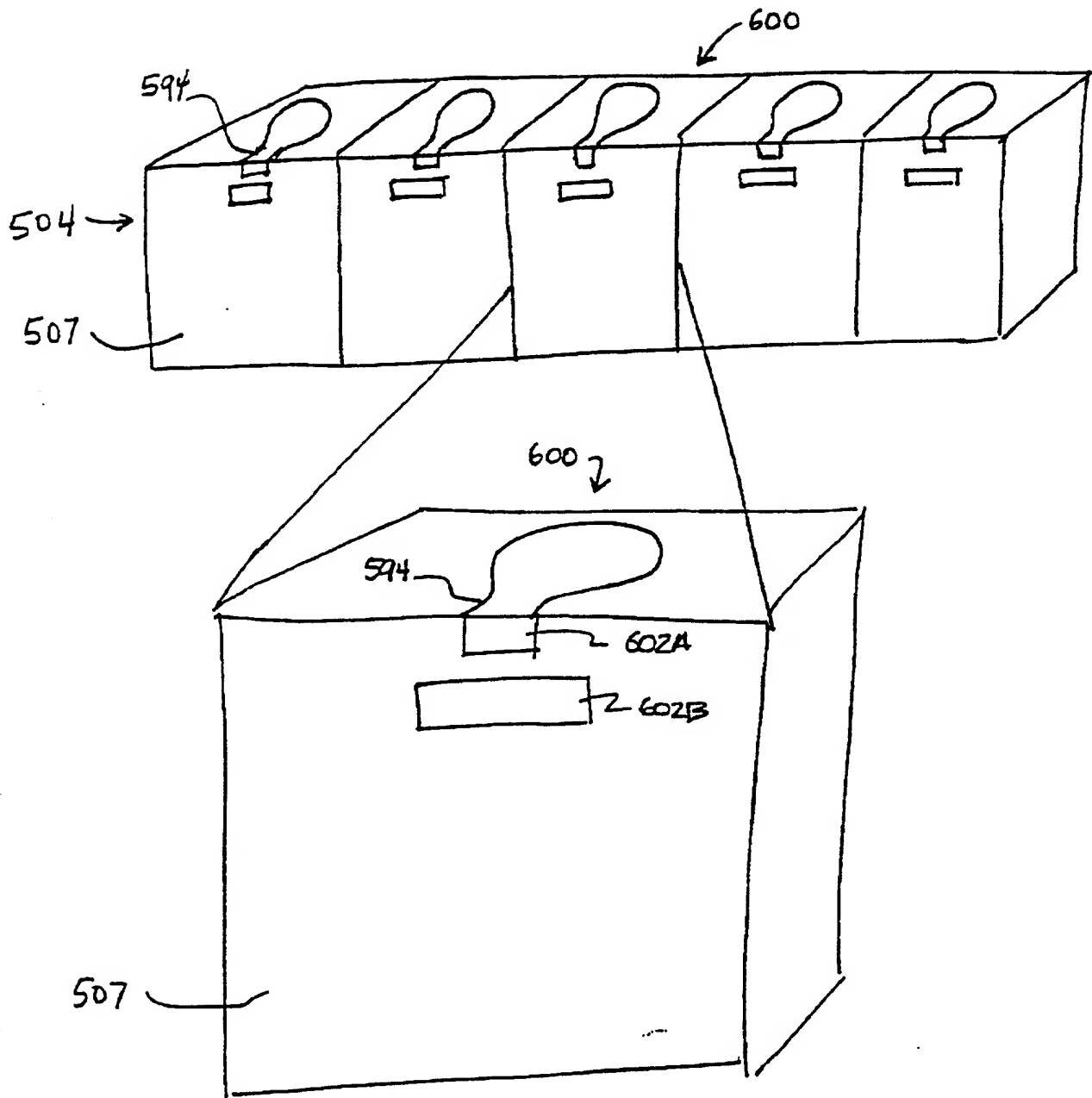


FIG. 7